

HANDLE VIA TALENT-KEYHOLE CONTROL SYSTEM ONLY

> TCS-2898-64 10 August 1964

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MEMORANDUM FOR: Executive Director, NPIC

SUBJECT:

Monthly Report of the Technical

Intelligence Division

Attached herewith is the monthly report for July 1964

for the Technical Intelligence Division.

Chief, Technical Intelligence Division

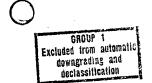
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THE TECHNICAL INTELLIGENCE DIVISION MONTHLY REPORT FOR JULY 1964

TID

- 1. The gross June inputs plus the KH-4 "J" Mission in July resulted in a heavy July workload. There was a 20 per cent increase in the number of projects received in July over that in June. TID expended 7,378 man-hours (1,153 was overtime) on projects in July, as compared to 6,620 man-hours (1,387 was overtime) in June. Of the total project time, 85 per cent was devoted to support of National and 15 per cent to support of Departmental projects.
- 2. During July, TID hosted 23 visitors, some of which were here for several days or made return visits. In addition, TID personnel attended a number of meetings and briefings.
- 3. July, as usual, was a month of heavy annual leave and in addition eight persons spent a total of 500 hours in external training courses.
- 4. Beginning 1 July, TID is using a revised set of activities and categories which were realigned to more accurately reflect the needs of management for work accounting purposes. As part of this realignment, there are also changes in the assignments of functions or tasks that are performed under the various projects initiated to handle each input mission; for example, all evaluation work is now charged exclusively to one project.

TAB

- l. For the first time stellar images were reduced to provide attitude data for a complete mission. On all prior missions S/I malfunctions or lack of stellar imagery necessitated reliance upon horizon photography for part or all of the attitude data. Only sustained repeat performance will prove the reliability of the S/I, which did not occur on mission 1008.
- 2. As predicted, the large volume of new inputs has resulted in a correspondingly heavy volume of measurement requests. Also the use of the NRI for OAK support has changed the nature of measurement requests so that more requests for OAK measurements are made and more detailed measurements are asked for. All OAK support on 1008-2 incorporated a new procedure whereby attitude for each frame used is determined and used so that the OAK measurements are more refined values.

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SUBJECT: TID Monthly Report for July 1964

3. A concentrated effort to make the clean room area clean is showing good progress. A very marked improvement in the cleanliness of the area has been achieved. Upon delivery of certain equipment and further implementation of cleaning and operating procedures, the area should approach the required state of cleanliness.

TSB

- 1. The branch handled a total of 24 missions, including 12 Golden Trees, two GRC, three Lazy Daisy, four KH-4, two KH-7 and one training mission. A total of 272 man-hours was spent at Eastman Kodak in the editing, breakdown and titling of missions.
- 2. The KH-4 PET studies have gotten underway, and it is quite apparent that TID will become deeply involved. Already TSB has been requested to provide numerous microdensitometric readings, search the photography for evidence of various malfunction signatures, etc.
- 3. Representatives of TSB participated in a study of the Cuban coverage reporting techniques for COMOR. This included a review of the criteria upon which the statistics are based and establishing of a common understanding of such statistics.
- 4. A general change is occurring in the direction and emphasis being taken by the Intelligence Community in regards to photographic collection efforts. Now that most of the areas of interest have been covered, some many times, attention is being turned to obtaining more detailed data. Thus, quality is replacing quantity in importance. Consequently, TSB is becoming more and more involved in supporting various committees, supplying data, performing evaluations, etc. The variety and volume of such activities is taxing our manpower capabilities, a problem that is enhanced by the inability to find sufficient qualified applicants to fill the authorized TO.

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Attachment to TCS-2898-64

SUBJECT: TID Monthly Report for July 1964

5. Production Figures

	In July	<u>In 1964</u>
Frames Plotted Sq. N.M. of photo. plotted	70,935 26,652,811 (est.)	737 , 341
Coverage Plots	610	2,393
Cuba plots	12	2,393 124
MCP	5	43
MCPS	9	59
Evaluations	15	141
Photo Mosaic Indexes	300	6,025

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TID ACTIVITY AND PROJECT SUMMARY

Month July 1964**

İ	Activity Time RT OT		Activity Time		Activity Time		Activity Time			Activity Time RT OT			Activity Tir	ne				
	Activity	RT	OT	Activity	RT	OT	Activity	RT	OT	Activity	RT	OT	Activity	RT	OT	Activity	RT	OT
-	500	742	252	507	14	0	710	261	16	754	0	0	811	54	0			
	501	224	0	508	183	162	711	376	59	800	139	0	812	17	0			
	502	639	62	509	978	134	712	0	О	801	12	0	820	7	0	841	832	0
	503	726	165	510	7	6	713	333	12	802	0	0	821	62	0	842	187	0
1	504	46	0	511	266	0	720 - 724	801	17	:803	5	0	822	500	0	843	0	0
	505	1042	244	512	3	0	731	39	. 99	804	8	0	830	60	0	844	16	0
	506	98	9	513	0	0	750 - - 753	114	0	810	22	0	831.	42	0	845	80	0
							·									The state of the s		

TOTAL ACTIVITY TIME:

RT <u>8,937</u> OT 1,237 TOTAL 10,174 TOTAL LEAVE

Number of					Man hour		% of Total*	% of Total*	
Projects	Received	Worked on	Completed	RT	OT	TOTAL	M/H this month	M/H to date	
National	43	47	44	1,408	241	1,649	22.4		
Support to National	26	40	17	3,851	779	4,630	62.7		
Support X	17	22	18	529	133	662	9.0	*	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Support Y	11	15	11	437	0	437	5.9	, ,	LENT (E VIA LENT (
Total	97	124	90	5,225	1,153	7,378		l used here is	FIVE STATE
***Ce program analysis is based upon a weekly rathe than monthly devoted to projects period this summary covers the period 28 June through 1 August. TAP SFIRFT Declassified in Part - Sanitized Copy Approved for Release 2014/01/07: CIA-RDP78B05708A000700070009-1									

PID -, 131/64 5 August 1964

MEMORANDUM FOR:

Assistant Director/OCI/DDI Assistant Director/ORR/DDI Assistant Director/OSI/DDS&T

Chief, Collection Guidance Staff, DDI

Chief, Far East Division, DDP Chief, Soviet Russia Division, DDP Chief, Special Operations Division, DDP

Chief, WH/SA/Intel, DDP

FROM

Chief, CIA/PID (NPIC)

SUBJECT

Tabulation of Departmental Support for July 1964

Transmitted herewith for your information is a tabulation compiled on the departmental support rendered Agency and other requesters during July 1964 by the Photographic Intelligence Division (NPIC). No photo interpretation services or support involving NPIC or joint projects are included within this tabulation. However, NPIC support divisions do contribute substantially.

Attachment as 'noted

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FROMETS	ORR	OSI	NE	D SR	FE	- ;	P WH,SA/INT	OCI	CO	GS DDI	OCR C))TR	PID	NPIC	DIA	JULY TOTALS	COULATIVE TOPAL FISCAL 65
Projects Received	36 ^a	46	1	7	9	2	9	7	2	1	1	0	6	2	0	129	129
Projects Completed !	53 ^b	53]1_	3	16	2	14	5	1	3	7	2	3	2	1	166	166
Inter-Offices Memos	52 ^c	55	1	2	15	2	14	6	1	2	3	1	1	2	2	159	159
Formal Reports	2	1	-						_		4.4.4.4			anone conserve		3	3
enclosures			-								20.jum						COCCUR LA MARIO CENTRA CANTO
Enlargements	20	12	1	6	50	CONTRACT.	5	7							7	108	108
Annotated Enlargements	14	15	1		11		38		L		<u>.</u>					79	79
Prints/Annotated Prints	84	82				- NAME O	2	7		59	3					237	237
Film/Positive/Negative	6	168			1 31	- Contraction of the Contraction	22		L		24.					351	351
Vugraphs	·	39										17		<u> </u>		56	56
Overlays	8	1			2	~~	11				-		-		7	.29	29
Briefing Boards		12				-	1			district of the	-	2		The state of the s		15	15
Maps/Annotated Maps	17				13		9	4		. 40°C	3	-			1	47	47
Line Drawings	5	9		2	Ŀ											16	16
Sketches														16		16	16
Mosaics		1		-	2	androkup	Joseph Control Control	Contractor and]		3	3
Tables/Listings	1							2	_					1	1	5_	5
Stereograms/Slides	L'		<u> </u>				3	<u> </u>	L				4			7	7

- Includes 16 ORR/AMS Map Projects
 Includes 22 ORR/AMS Map Projects
- ъ.
- Includes 22 ORR/AMS Map Projects

In addition to the above production, 295 cans of film were loaned to ORR. (232 cans of film to ORR/G, 63 cans of film to ORR/E)



PHOTOGRAPHIC INTELLIGENCE DIVISION PRODUCTION REPORT FOR

JULY 1964

•	COMPONENT	PROJECTS RECEIVED	PROJECTS COMPLETED	REPORTS PRODUCED	PROJECTS REMAINING	PROJECTS ACTIVE
	ABCB	12	27	32	26 .	26
	GMB	54	64	. 67	70 ^a	49
	IB	. 6	26	53 _p	124	88
40.11	MEB	37	31	29b	53 ^a e	51
١	PS	8	17	10	5 ^a	. 5
	oss	12	. 1	1	18 ^a	11
	TOTALS	129	166	162	296	230
			NO	TES		

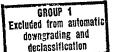
a. The following transfers, reflected only in the "projects remaining" column took place during July:

C953-64 transferred to GMB from MEB C1820-63 transferred to OSS from PS C44-64 transferred to OSS from PS C48-64 transferred to OSS from PS C93-64 transferred to OSS from PS C403-64 transferred to OSS from PS C542-64 transferred to OSS from PS C1075-64 transferred to OSS from PS

- b. Three formal reports were produced ... two for ORR, one for OSI.
- c. Thirty Two additional requirements were sent to NPIC for work. They were received from the following offices:

ORR - 16 OSI - 15 DDP/NE - 1

- d. With the receipt of the above thirty two requirements, there have been a total of one hundred and twenty requirements sent to NPIC for work since 1 January 1964.
- e. C1713-63 was re-activated for MEB in order to produce a formal report.



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PID - 132/64 10 August 1964

MEMORANDUM FOR: Director, NPIC

FROM

: Chief, CIA/PID (NPIC)

SUBJECT

Production Analysis - July 1964

1. The following analysis, related to departmental intelligence production within the CIA/Photographic Intelligence Division, is presented for your consideration:

A. Photo Interpreters

a. Assigned to PID on 31 July 1964

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- b. Contributing to PI project production
- c. Not contributing to PI project production (Includes personnel on TDY, in training, etc.)

Note: There were addit

additional personnel assigned

to support functions.

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B. PI Man-hours

- a. Regular man-hours available (22 working days)
- Regular man-hours utilized on PI project production
- c. Regular man-hours utilized on non-PI project production. (Includes Division Support, consultation, training, leave, etc.)
- d. Percentage of regular available man-hours utilized on PI project production
- e. Percentage of regular available man-hours utilized on non-PI project production
- f. Paid overtime man-hours utilized on PI project production

GROUP 1 Excluded from automatic downgrading and

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- g. Voluntary overtime man-hours utilized on PI project production
- h. Average man-hours expended per completed project (Includes only substantive projects)

C. Projects

- a. Number remaining on hand 30 June 1964 (Includes 21 non-substantive projects)
- b. Number input during July (Includes 20 non-substantive projects)
- Number completed during July (Includes 18 non-substantive projects)
- d. Number remaining on hand 31 July 1964
 *Includes one additional reactivated project.
- 2. During July 1964 no PAG assigned PID analysts were utilized on regular time Departmental projects. However, a total of 57 overtime manhours were expended by CIA/PAG assigned analysts on Departmental projects. This is not included in the figures presented above in item 1.

3. <u>Highlights of the Month:</u>

A. Requirements/Projects

a. 129 departmental projects were initiated from 162 requirements received from the following requesters:

DDI -	. 71	DDP - 29	DDS&T - 62
ORR -	- 52	WH/SA/INTELL - 9,	OSI - 62
OCI -	. 7	FE - 9	
CGS -	. 2	SR - 7	
OCR -	- l	NE - 2	
O/DDI -	· 1	SOD - 2	
PID -	• • 6		
NPIC -	. 2		

- b. 32 of these requirements were submitted to the Secretariat for NPIC work.
- c. Requirement receipts decreased 14% from the average for monthly receipts thus far in 1964.

The project backlog is now 296, the lowest figure since August 1962 (296 also).

Requirements submitted for NPIC projects increased to 32 (17 in June).

B. Briefings

a. Division personnel presented briefings to the following organizations:

DDI - CGS, ORR, OO DDS&T - OSI SICEL/SUBCOM

Assistant for PA/NPIC

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b. These additional briefings of particular note were also presented:

General Barnes, Office of National Estimates. Board of National Estimates.

C. Training and Travel

- a. Advanced Weapons Orientation Course, Sandia, N. M.
- b. Infra-Red Technology Course, University of Michigan, Ann Arbor, Michigan.
- c. Economic Subcommittee Conference on Shipbuilding, Naval Observatory, Washington, D. C.

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